CORUST







ANTI-RUST PAINT FOR FERROUS METALS ANTI-CORROSION TOPCOAT Available in white and black

DESCRIPTION

CORUST is an anti-rust paint that directly treats rust even in a humid, saline and sulphurous environment.

CORUST is available in white or black.

CORUST is formulated with rust converters to prevent further corrosion and can be applied direct to rust.

CORUST is an excellent inter-operation rust protector.

The application of **CORUST** is recommended on all metal supports corroded by the saline atmosphere.

TECHNICAL DATA:

Composition elements: Modified alkyd urethane

Dry extract: about 60%

Flash point: 46°c Afnor cup closed

Brookfield viscosity at 20°C: 1800 cps - mobile 4 - speed 50 r/min

INSTRUCTIONS OF USE:

For use on bare surface should be clean and free from rust and grease and any other contaminants.

Remove existing finishes. If the metal is rusty, remove loose rust with a wire brush.

Mix the paint perfectly with a stirring rod before applying it to the substrate. Apply with a brush or roller.

Temperature application: +10°C to +40°C - Relative humidity: < 85%

Avoid all frozen, wet or hot media. Do not apply in rainy weather or in direct sunlight

Film appearance: Glossy finish

Drying time to 15°C

- Without dust: 2h

- Dry: 12h

- Hard: 48 h

Coverage: $250 \text{ml} + / - 2.5 \text{ m}^2$

Storage conditions: Original packaging unopened, in a cool, ventilated and frost-free room.

Clean brushes/rollers with White Spirit.

CORUST N (black)
Ref.203M - Can 250ml
CORUST B (white)
Ref.916M - Can 250ml

Shelf life: 12 months

Keep out of the reach of children. Reclose the packaging after each use.

Exposure to sun and extreme temperatures should be avoided. Keep out of direct sunlight.

Always carry out a test prior to use on the surface to be treated to determine suitability and the appropriate contact time. Before use, read the label safety section for Health and Safety Information or request the safety data sheet to servicetechnique@mattchem.fr.

